

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,812,003 B2
DATED : November 2, 2004
INVENTOR(S) : William S. Dalton, Jason S. Damiano and Anne E. Cress

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [60], **Related U.S. Application Data**, "Mar. 1, 2001" should read -- March 1, 2000, --.

Column 2,

Line 8, "chemotherapeutic drug" should read -- chemotherapeutic drugs --.

Line 55, "J. Invest Dennaioi" should read -- J. Invest Dennaotol --.

Line 58, "70:688,-1997" should read -- 70:688, 1997 --.

Column 3,

Line 19, "f a number" should read -- of a number --.

Column 4,

Lines 49-50, "on plastic, or FN" should read -- on plastic, BSA, or FN --.

Column 5,

Line 39, "of (he" should read -- of the --.

Column 6,

Lines 48-49, "maintained 6×10^{-8} " should read -- maintained in 6×10^{-8} --.

Column 7,

Line 4, "the (α_4 " should read -- the α_4 --.

Line 38, "calorimetric" should read -- colorimetric --.

Column 10,

Line 19, "alkoxycarbonylamino" should read -- alkoxycarbonylation --.

Line 22, "alkoxycarbonylamino" should read -- alkoxycarbonylation --.

Line 42, "of the amino" should read -- of the -amino --.

Column 15,

Line 49, "6.9.s.d." should read -- 6.9, s.d. --.

Column 17,

Line 16, "(n3)" should read -- (n=3) --.

Column 20,

Line 9, "L-glutamnine" should read -- L-glutamine --.

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Column 21,

Line 17, "P1D6, B3B11" should read -- P1D6, P4C10, B3B11 --.

Line 50, "(62.5 nM" should read -- (62.5mM --.

Column 23,

Line 23, "s.d.=70," should read -- s.d.=1.70, --.

Line 25, "to $3.4 \times 10^{-4} \text{M}$)" should read -- to $3.41 \times 10^{-4} \text{M}$) --.

Column 24,

Line 53, " $\oplus 1$," should read -- $\beta 1$, --.

Column 25,

Line 27, "with a blocking" should read -- with $\alpha 5$ blocking --.

Line 39, "BCA/ABL" should read -- BCR/ABL --.

Line 59, "signaling K562" should read -- signaling. K562 --.

Column 26,

Line 1, "f an unknown" should read -- of an unknown --.

Column 28,

Line 14, "integrins implicated" should read -- integrins are implicated --.

Line 54, "cell to cycle" should read -- cell cycle --.

Line 54, "cells allowed" should read -- cells are allowed --.

Signed and Sealed this

Sixth Day of September, 2005



JON W. DUDAS

Director of the United States Patent and Trademark Office